

**Amendment to Specification**

*Please replace Para [0030] of the Instant Application Publication with:*

“Further, an outer diameter  $d$  and a thickness  $t$   $[[d]]$  of the vertical outer surface 220 of the dispensing valve 200 are smaller than an inner diameter  $D$  and a height  $T$  of the vertical inner surface 120 of the outlet hole 100. Such a construction allows the dispensed contents to form a sealing film, when the contents are discharged through a gap between the dispensing valve 200 and the outlet hole 100, thus preventing air from flowing into the casing.”